Dell cloud client-computing.

ePocket guide.

Welcome to Dell cloud client-computing.
Learn more here:

Welcome to Dell cloud client-computing.

Dell offers a complete spectrum of virtual desktop solutions and service delivery models including both pre-configured and customized options, on-premise infrastructure options, hosted and managed services offerings, subscription-based Dell cloud desktop-as-a service, and desktop virtualization hardware and software components.

Why Dell for Desktop Virtualization?

Use cases

Matching use cases to technologies

Dell Wyse Datacenter solutions

End to end desktop virtualization solutions that include datacenter components, services, software, endpoints and Dell Professional Services to simplify desktop management and scale effortlessly as your business grows.

Dell Wyse endpoints & software

An integrated portfolio of endpoint clients, software and services designed for optimal delivery of applications and virtual desktops

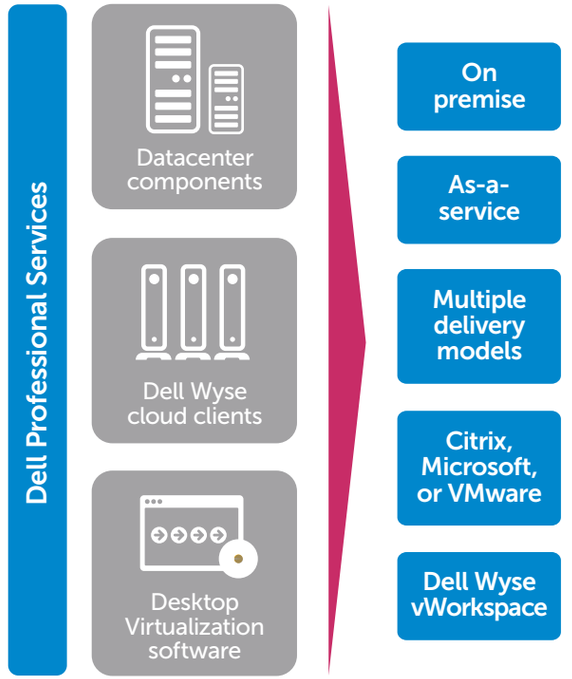
Why Dell for Desktop Virtualization?

Dell cloud client-computing is comprised of an integrated portfolio of end-to-end desktop virtualizatoin components including: end point devices, software and services. Dell Wyse Datacenter solutions combine the latest virtualization and management technologies with Dell's powerful pre-integrated servers, storage, networking, virtualization software and Dell Professional Services to simplify desktop management and scale effortlessly as your business grows.

Most importantly, the Wyse cloud client-computing portfolio is designed to deliver a personalized high fidelity experience for end-users across a wide variety of devices.

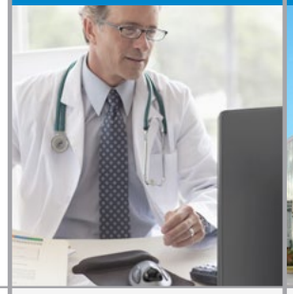
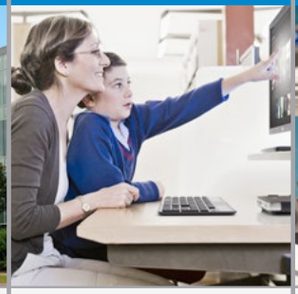
Benefits of our solutions and Dell differentiators

- Accelerate time to value with pre-configured, pre-engineered solutions for Citrix, Microsoft, VMware and Wyse vWorkspace
- Flexible delivery models that adjust to the realities of each environment
- Variety of professional services that enhance the capabilities of our customers including: consulting, support, implementation and management
- Vertical solutions to address various industries and their specific challenges including: healthcare, government, education
- One single point of service for the entire solution
- Supports a wide variety of delivery options including desktop virtualization (XenDesktop, Horizon View), app streaming, presentation (XenApp/RDSH), Microsoft RDSH/RDVH, vWorkspace, and Desktop-as-a-Service
- Regardless of which technology is right for your needs, or the size of your company or organization, we have the right solution for you.



Continue to use cases

Desktop virtualization typical use cases.

	Healthcare	Government	Education	Financial services	Retail	Industry
Business sector						
User types	- Doctors - Nurses - Clinical technicians	- Secure environments - Training facilities	- Computer labs - Mobile and commuter students	- Customer service reps - Business continuity - Global scale	- Point of sale - Manager's terminals - Public presentation	- 3D graphic intensive - Oil and gas - Entertainment
Drivers & benefits	- Fewer help-desk calls/more employee uptime - Improved regulatory compliance (Sarbanes-Oxley, state laws, HIPAA, etc.) - Heightened data security - Reliability and business continuity		- Improved application access and performance - Standardized images, applications and support - Fewer logins through session portability - Better customer care - Enable an increasingly mobile workforce			

Continue

Dell Desktop Virtualization Solutions.

Select an option below.

Dell Wyse Datacenter portfolio

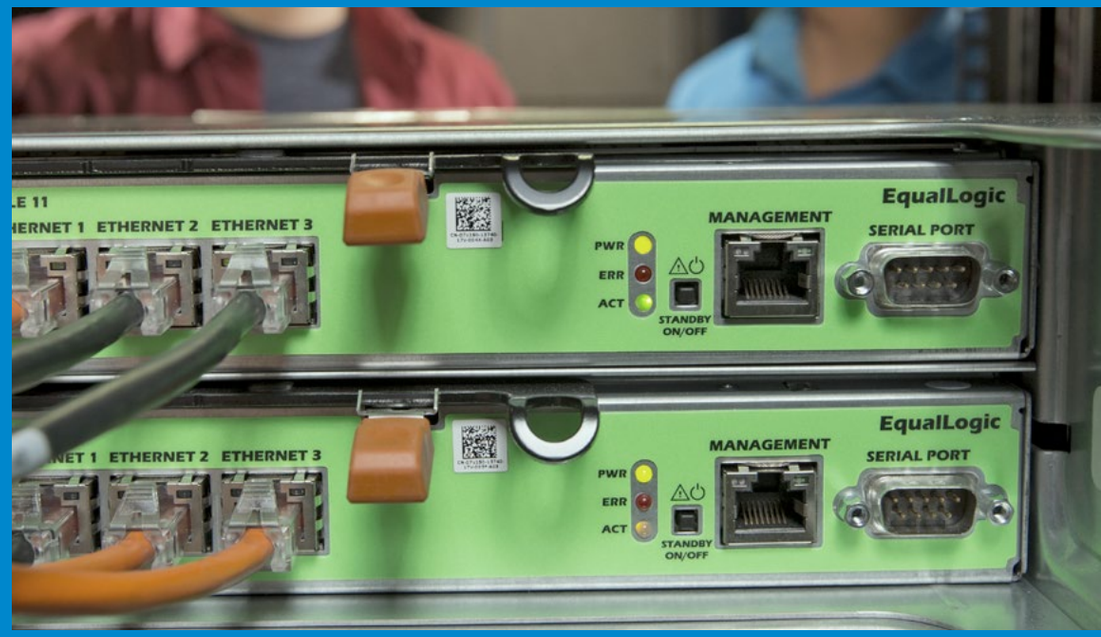
Why Dell for Desktop Virtualization?

Solution description

- Dell Wyse Datacenter
- Dell Wyse Datacenter for VRTX
- Dell Wyse Datacenter for virtual workstations

Dell Services

Dell ProSupport and Professional Services

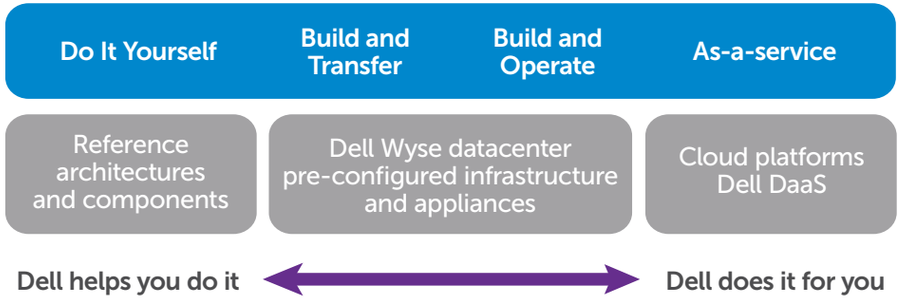


Supporting today's workforce demands.

Today's workforce expects the freedom and flexibiity to work from anywhere, anytime - using their preferred device(s). IT is expected to save money and do more with fewer people, and your organization needs to be more productive, efficient and competitive. **But how do you get there?**

Dell cloud client-computing lets any user access any application on any device — personal or corporate-owned — while keeping your organization's systems and data secure, manageable and reliable.

Dell offers a complete spectrum of virtual desktop solution and service delivery models including; both pre-configured and customizable options, hosted and managed services offerings, and subscription-based Dell cloud desktop-as-a service.

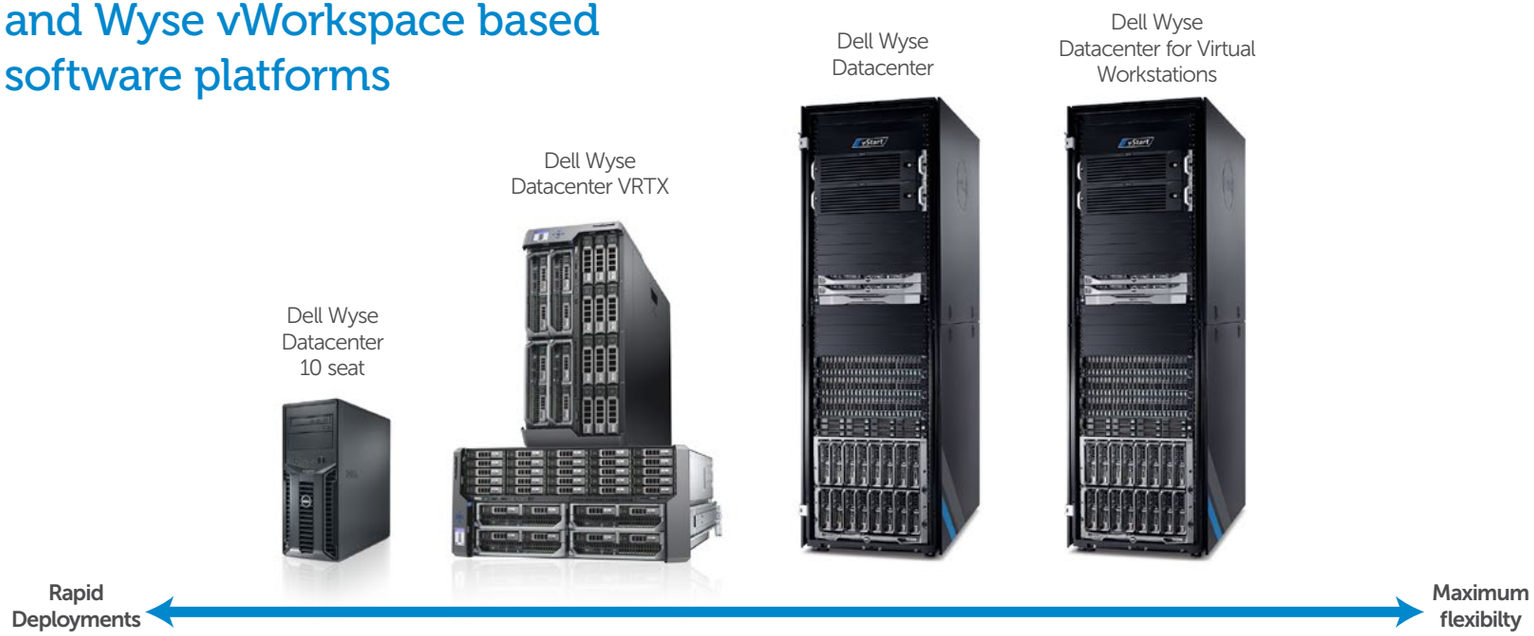


Continue

Dell Wyse Datacenter portfolio.

Solution portfolio overview.

Citrix, Microsoft, VMware and Wyse vWorkspace based software platforms



Workspace as a Service

Continue

Dell Wyse Datacenter portfolio.

Dell Wyse Datacenter for VRTX

Dell VRTX provides enterprise-level virtual desktop capabilities within a converged infrastructure which can be used in a normal office environment. Best suited for organizations with IT resources whose requirements place a high priority on efficient deployment and management of their virtual desktop infrastructure, both as stand-alone and in remote locations.

The solution uses Dell purpose-designed reference architectures to speed time-to-value and streamline day-to-day operations and management. Provided with a choice of stacks which support from 250 to 600 users, these solutions deliver desktop virtualization as an IT service to meet dynamic business needs and maximize efficiency by improving the utilization of staff and infrastructure.

Learn more here.

Dell Wyse Datacenter

Ideal for organizations with a sophisticated IT environment and IT resources that are interested in robust, flexible and highly scalable desktop virtualization supporting a range of graphics and collaboration capabilities, which provides the optimal price/performance ratio for their workload.

Based upon industry standards, the solution is available with blade or rack mount server architectures. It enables a high degree of choice through an array of pre-qualified components, while still pre-engineered to speed time-to-value. Dell Wyse Datacenter simplifies the deployment of virtualized desktops for environments ranging from 50 and scaling to 50,000+ users.

Learn more here.

Dell Wyse Datacenter for Virtual Workstations

Delivers high-end, workstation class virtual desktops through a scalable, configurable and highly flexible approach that provides an ISV-certified solution with high-performing Dell infrastructure components.

The solution is the only single-vendor end-to-end virtualized workstation available in the market today, serving from a handful to thousands of users. It incorporates certifications for key applications and Dell Solution Centers provide a process for certifying additional applications and proof-of-concept testing.

Learn more here.

Continue

Dell Wyse Datacenter for VRTX.

Office-optimized innovation for small and medium sized organizations, branch & remote offices

Ideal for those organizations seeking a robust, enterprise-grade desktop virtualization solution that can run in an office environment. The converged infrastructure - servers, storage and networking - simplifies the deployment of virtualized desktops for environments of 50 to 600 users, supported by reference architectures and services which speed time-to-value.

Learn more here.

At a glance

- Delivers the benefits of **desktop virtualization** in an integrated stack that costs about the same as a high-end desktop workstation PC
- Designed to provide **cost-effective enterprise-class VDI** for smaller organizations and remote/branch office locations
- Unique shared internal storage architecture removes cost and complexity
- Works with an array of thin/zero clients including Dell Wyse zero clients **optimized and verified** for Citrix, VMware and Microsoft
- Broad available range of Dell Services helps **maximize the value** of your VDI investments.

Benefits

- Office-optimized dimensions, acoustics and security leverages industry standards-based hardware and software components for the optimal balance of performance and cost per user
- Allows standalone operation for up to 600 users, or extend the capabilities of a **centralized VDI program** to a multi-location enterprise
- Flexible, high-performance infrastructure that can be managed using simplified tools
- Optional support for high availability (HA) and redundancy
- Provides unified communications and collaboration (UCC) support for Microsoft Lync 2013, leveraging Citrix HDX™ **3D Pro RealTime Optimization Pack** for scalable real-time audio and video conferencing
- Available Dell services include design/deployment, infrastructure managed services, remote monitoring management, and virtual desktop management.

Components

- Citrix XenDesktop, VMware Horizon View, Microsoft Server 2012 and Wyse vWorkspace
- Choice of VMware vSphere or Microsoft Hyper-V hypervisors
- Dell PowerEdge VRTX converged infrastructure in 250 or 600 user configuration
- Dell ProSupport 3yr, 24x7 available.

Continue

Introduction | Use cases | Datacenter | Benefits | Portfolio | Services | Endpoints/SW | Contact

Dell Wyse Datacenter.

Optimized price/performance

Ideal for organizations with sophisticated IT environments who are seeking a robust, configurable and scalable desktop virtualization solution with a broad range of component choice. Simplifies the deployment of virtualized desktops for environments ranging from 50 to 50,000 users, supported by reference architectures and services which speed time-to-value.

At a glance

- Designed to deliver **cost-effective, enterprise-class virtual desktops,** enabling efficient scaling as adoption increases
- Unique internal storage option starts at **less than $200/user for infrastructure**
- True hardware virtualized graphics capability with vGPU which enables high end/3D graphics performance
- **Available SANless option** reduces cost of storage and supports high I/O requirements via SSD hard drives.
- **Works with an array of thin/zero clients** including Dell Wyse zero clients optimized and verified for Citrix XenDesktop
- **Complete end-to-end solution**, including servers, storage, networking, services and your choice of endpoints for 'better together' operation.

Benefits

- **Configurable virtual desktop infrastructure** leverages industry standards-based hardware and software components for the optimal balance of performance and cost per user
- **Protects your IT existing investment** by supporting select compatible non-Dell components within the architecture
- **Scalable and flexible** high-performance infrastructure - rapidly deploy pilots in just a few days, and expand to full deployment with one solution that scales from 50 to 50,000 users
- Optional **support for high availability (HA) and redundancy**
- Includes a **choice of PowerEdge blade or rack server configurations** and **storage options**
- Supports true vGPU virtualized graphics, from basic to **high end graphics/3D visualization**, with HDX™ 3D Pro enabling virtualized graphics for OpenGL applications in pass-through configuration using available NVIDIA K1/K2 cards
- Provides unified communications and collaboration **(UCC) support for Microsoft Lync 2013**, leveraging Citrix HDX™ 3D Pro RealTime Optimization Pack for scalable real-time audio and video conferencing
- Available **Dell Services for Dell Wyse Datacenter** include design/deployment, infrastructure managed services, remote monitoring management, and virtual desktop management.

Components

- Citrix XenDesktop, VMware Horizon View, Microsoft Server 2012 and Dell Wyse vWorkspace compatible
- Choice of VMware vSphere or Microsoft Hyper-V hypervisors
- Dell PowerEdge rack or blade servers
- Dell EqualLogic, Compellent, or internal storage
- Dell Networking converged fabric
- True vGPU virtualized graphics with NVIDIA GRID K1/K2
- Unified communications, MS Lync 2013
- Dell ProSupport 3yr, 24x7.

Design Your Solution.*

Continue

*Related Videos - link to the Dell cloud client-computing Advisor

Dell Wyse Datacenter for Virtual Workstations.

A complete, tested and configurable virtualized workstation solution

Delivers high-end, workstation-grade virtual desktops through a scalable, configurable and highly flexible approach that matches the Dell Precision® brand capabilities with high-performing Dell infrastructure components. The solution enables organizations to retain complete control of their sensitive data while increasing asset utilization and overall management quality to ensure their users have workstation class performance for their graphically-intensive workloads wherever and whenever they need it.

In its full data center configuration with the Dell PowerEdge R720 servers or Dell Workstations, the solution can also be used to deliver other types of desktops for task and knowledge workers, enabling organizations to manage all virtual desktop deployments through a single infrastructure.

At a glance

- Designed to deliver workstation-class **virtual desktops with lower TCO** than traditional physical workstations
- **Certified** with Autodesk AutoCAD®, Siemens PLM NX®, Tecnomatix® and Teamcenter Visualization®, PTC Creo®, and Dassault Systemes SolidWorks®
- **Dell Solution Centers** provide engagement process for certifying applications and proof-of-concept testing
- Complete end-to-end solution including servers, storage, networking and your choice of endpoints designed for **'better together'** operation.

Benefits

- **Reliable and secure** need-based virtual access to applications and data
- Improved **data protection** and **disaster recovery**
- **Device independent**, enabling BYOD
- **Workstation-class performance** in line with the Dell Precision® brand promise
- Centralized infrastructure is **easily scalable** based on user and performance needs
- **Full end-to-end solution** with certified configurations supports workstation-class needs
- **Centralized management** of workstations and desktops reduces OPEX.

Components

- Citrix XenDesktop, VMware Horizon View, Microsoft Server 2012 and Dell Wyse vWorkspace compatible
- Choice of VMware vSphere or Microsoft XenServer hypervisors
- Dell PowerEdge rack or blade servers
- Dell EqualLogic, Compellent, or internal storage
- Dell Networking converged fabric
- True vGPU virtualized graphics with NVIDIA GRID K1, K2 and K2A
- Unified communications, MS Lync 2013
- Dell ProSupport 3yr, 24x7.

NVIDIA

Continue

Dell ProSupport and Professional Services.

Dell cloud client-computing solutions leverage **Dell ProSupport** and **Dell Professional Services** giving you a single point of contact for the entire solution lifecycle.

Dell ProSupport provides a suite of support services to align with your organization's specific needs and its ever-evolving IT and business requirements. With tech-to-tech support for IT professionals and 24x7 end-user support for organizations with limited or no IT staff, Dell offers support services that are flexible so you can select the right service for your specific environment's needs. From the desktop to the data center, Dell ProSupport enables you to define the support model that is right for your organization, be it hardware-, software- or system-related.

Dell Professional Services can help you transform your IT landscape through a unique consulting methodology. Developed from proof-of-concept testing in our solution centers and backed by real-world experience in supporting a wide range of environment implementations, our proven approach helps you:

- Understand the implications of new technologies through workshops
- Assess your infrastructure to identify opportunities for improvement
- Design a customized plan to address your organization's specific needs
- Implement market-leading solutions that help you grow and thrive
- Manage the complete functionality of the entire engagement

Maximize the value of your IT investments today and **shape an efficient, effective and scalable infrastructure** through our IT consulting and services.

Consulting

- VDI Architecture
- Blueprint Assessment
- Network Optimization
- Remote Consulting

Implementation

- Image Creation
- Application Packaging
- Procurement
- Deployment Services
- Configuration
- 360Integration Design
- Pilot & Testing

Support

- ProSupport
- L1 EU support
- L2 VDI Support

Management

- Managed Services
- Availability Monitoring
- Network Management
- Data Management
- Managed Firewall

Continue to Wyse endpoints

Wyse endpoints and software products.

Select an option below.

Integration

Which client for which environment?

Wyse cloud client portfolio

- Zero clients
- ThinOS™ thin clients
- Wyse enhanced Linux thin clients
- Wyse Windows Embedded Standard thin clients
- Wyse Cloud Connect personal cloud access device
- Wyse Cloud desktops
- Virtualization software
- Management software
- Wyse personal cloud content access software

Which client for which environment?

Citrix®

XenApp™
XenDesktop®

ICA® / HDX™

Non Win 32 client	Win 32 client
Citrix HDX*	Citrix HDX
Dell Wyse TCX/VDA	Citrix PS
PC Extender	Dell Wyse TCX/VDA
	Dell Wyse WSM
• Xenith 3 • Xenith Pro 2 • D10D • D10DP • 5212 All-in-one • T10D • T10 • C10LE • Z50D/S • D50D • T50 • X50m • Cloud Connect	• Z90Q7/8 • Z90D7/8 • Z90DE7 • D90Q7/8 • D90D7/8 • C90LE7 • X90m7

Microsoft®

Remote Desktop Services/
Terminal Server
Hyper-V™ / vWorkspace

RDP / RemoteFX

Non Win 32 client	Win 32 client
RDP7/8 - RemoteFX	RDP7/8
	Dell Wyse WSM
• D10D • D10DP • 5212 All-in-one • T10D	• Z90Q7/8 • Z90D7/8 • Z90DE7 • D90Q7/8 • D90D7/8 • X90m7

Microsoft®

Remote Desktop Services/
Terminal Server
Hyper-V™ / vWorkspace

RDP

Non Win 32 client	Win 32 client
View+RDC7**	View+RDC7
Dell Wyse TCX/VDA	Dell Wyse TCX/VDA
PC Extender	Dell Wyse WSM
PocketCloud	
• D10D • D10DP • 5212 All-in-one • T10D • T10 • C10LE • Z50D/S • D50D • T50 • X50m • Cloud Connect	• Z90Q7/8 • Z90D7/8 • Z90DE7 • D90Q7/8 • D90D7/8 • C90LE7 • X90m7

VMware®

Horizon View™

PCoIP

Non Win 32 client	Win 32 client
View Client	View Client
PCoIP HW	Dell Wyse WSM
• P25 • P45 • D10DP • Z50D/S • D50D • T50 • X50m • Cloud Connect	• Z90Q7/8 • Z90D7/8 • Z90DE7 • D90Q7/8 • D90D7/8 • C90LE7 • X90m7

VMware®

Horizon View™

RDP

Non Win 32 client	Win 32 client
View+RDC7**	View+RDC7
Dell Wyse TCX/VDA	OEM TCX MMR
PC Extender	Dell Wyse TCX/VDA
PocketCloud	Dell Wyse WSM
• D10D • 5212 All-in-one • T10D • T10 • C10LE • Z50D/S • D50D • T50 • X50m	• Z90Q7/8 • Z90D7/8 • Z90DE7 • D90Q7/8 • D90D7/8 • C90LE7 • X90m7

* Native support for HDX with Dell Wyse ThinOS 8 and Xenith

** The only non Win32 RDP 8 software client in the market; available with Dell Wyse ThinOS 8

Dell Wyse portfolio.

A wide choice of advanced, innovative client firmware options available.

Zero clients
Secure and purpose-built for Citrix, Microsoft and VMware.

Wyse ThinOS™ thin clients
Optimized for maximum thin client security and performance.

Wyse enhanced Linux thin clients
Versatile and multi-functional.

Wyse Windows Embedded Standard thin clients
Scalable & highly flexible.

Wyse Cloud Connect personal cloud access device
Secure, ultra-portable, highly functional.

Cloud desktops
Offer the power of a PC with security/ease of management of VDI.

Virtualization software
Complementary software that enriches the end user experience.

Management software
Software that enables easy device configuration, management, and scalability.

Dell Wyse personal cloud content access software
Personal cloud access software for smartphones, tablets and laptops.

Take a portfolio tour

Cloud client-computing range.

A wide choice of advanced, innovative cloud client-computing options available.

Zero clients

Secure and purpose-built for Citrix, Microsoft and VMware.

1000 series E class

A new level of affordable computing for classrooms. Designed to connect to and seamlessly support Windows MultiPoint Server 2011/12.

1000-E00
1001-E01
1002-E02

5000 & 7000 series P class

Created for VMware Horizon View users, offers high performance PCoIP zero client workstations for 3D modelling and other demanding applications.

5020-P25
7020-P45

3000 & 5000 series Xenith family

Built for Citrix XenDesktop and XenApp published desktops. Minimal delays, easy to manage, and extremely secure.

3002-Xenith 3
5000-Xenith Pro 2

Continue

Cloud client-computing range.

A wide choice of advanced, innovative cloud client-computing options available.

ThinOS thin clients.

Optimized for maximum thin client security and performance.

3000 series T class Offers an excellent web, Citrix, Microsoft, and VMware VDI user experience on a budget.	**3000 series C class** Compact, highly capable thin client features a powerful processor and an enhanced hardware graphics accelerator.	**5000 series D class** Versatile, compact and efficient. Dual core thin client capable of delivering 3D graphics and HD multimedia.	**5212 all-in-one thin client** Secure all-in-one, delivers an excellent virtual desktop experience, with extreme ease of use & management.
3010-T10 3012-T10D	3110-C10LE	5012-D10D 5012-D10DP	5212 all-in-one thin client

Continue

Cloud client-computing range.

A wide choice of advanced, innovative cloud client-computing options available.

Linux thin clients.

Versatile and multi-functional.

3000 series T class Offers an excellent web, Citrix, Microsoft, and VMware VDI user experience on a budget.	**3000 series C class** Compact, highly capable thin client features a powerful processor and an enhanced hardware graphics accelerator.	**5000 series D class** Versatile, compact and efficient. Dual core thin client capable of delivering 3D graphics and HD multimedia.	**7000 series Z class** Powerful thin clients made for the most demanding applications.	**7000 series X class** Mobile thin clients offering a rich integrated WiFi, Bluetooth™ option, and 3G card support.
3050-T50	3150-C50LE	5250-D50D	7250-Z50D 7050-Z50S	7452-X50m

Continue

Cloud client-computing range.

A wide choice of advanced, innovative cloud client-computing options available.

Windows Embedded Standard thin clients.

Scalable & highly flexible.

3000 series C class Compact, highly capable thin client features a powerful processor and an enhanced hardware graphics accelerator.	**5000 series D class** Versatile, compact and efficient. Dual core thin client capable of delivering 3D graphics and HD multimedia.	**7000 series Z class** Powerful and expandable thin clients made for the most demanding rich media and graphics-intensive applications.	**7000 series X class** Mobile thin clients offering a rich integrated WiFi, Bluetooth™ option, and 3G card support.
3190-C90LE7	5290-D90D7 5490-D90Q7 5290-D90D8 5490-D90Q8	7290-Z90D7 7290-Z90D8 7295-Z90DE7 7490-Z90Q7 7490-Z90QQ7p 7490-Z90Q8	7492-X90m7

Continue

Cloud client-computing range.

Cloud Connect personal cloud access device.

Cloud Connect

Secure connectivity at work, home, or on the go.

Cloud Connect

Ultra-portable hand held multi-function cloud access device with enterprise-class security and control. Makes any HDMI/ MHL monitor your personal productivity display.

Cloud Connect

Continue

Cloud client-computing range.

A wide choice of advanced, innovative cloud client-computing options available.

Cloud desktops.

Offer the power of a PC with the security/ease of management of VDI.

5000 series D class Versatile, compact and efficient. Dual core cloud PC capable of delivering 3D graphics and HD multimedia.	**7000 series Z class** Powerful cloud PC made for the most demanding rich media and graphics-intensive applications.	**7000 series X class** Mobile cloud desktop offering a rich integrated WiFi, Bluetooth™ option, and 3G card support.
5200-D00D 5400-D00Q	7200-Z00D 7400-Z00Q	7402-X00M

Continue

Dell Wyse virtualization software.

Dell Wyse virtualization software is built into Wyse cloud clients and addresses limitations previously found in virtualization, enhancing the user experience, reducing network bandwidth needs and expanding server scalability.

Wyse vWorkspace

vWorkspace enables the delivery of applications and desktops to users based on their unique needs. Organizations can maximize value and reduce complexity by deploying, monitoring and managing a blend of hosted VDI, RDSH and application virtualization from a single pane of glass. Integration with native Microsoft technologies significantly reduces the amount of storage required in support of the desktop virtualization infrastructure, increases provisioning speed and ensures a quality user experience. vWorkspace Advanced Targets allow the creation of granular, context-aware assignments which organizations can leverage for increased security. User access can be defined in many ways including two-factor authentication, trusted entry point, client type or version, user, group, OU, IP, name, day of week/time of day and other variables.

Wyse WSM™

Wyse WSM provides the local processing power of a PC with management and security benefits of your private cloud. WSM offers full PC desktop functionality without complexity by streaming everything a user needs – operating systems, media-rich applications and documents on-demand to Dell Wyse cloud PCs or diskless PCs.

WSM is designed to scale from small, single server systems for an individual office or classroom to high-availability, multi-site deployments with centralized management. WSM is easy to install and integrates seamlessly with virtualized application and desktop technologies from Citrix, Microsoft or VMware when full PC functionality at the desktop is required.

Wyse TCX Suite™

Wyse TCX Suite virtualization software offers an outstanding user experience available over virtualized environments by enabling desktop and mobile users to run diverse multimedia formats (including Flash), use multiple monitors, plug-in USB devices and run voice applications.

Multi-display

Helps make virtual desktops and applications work better across multiple displays.

USB virtualizer

Simple and revolutionary, software that makes client attached USB devices visible to virtual desktops.

Multimedia acceleration

This software enables Collaborative Processing Architecture™, designed to improve multimedia quality while reducing load on servers and networks.

Rich sound

This software uses virtual desktops and applications to deliver rich, bi-directional sound for applications like VoIP and unified communications.

Flash redirection

Extends high-quality multimedia support to Flash.

Continue

Introduction | Use cases | Datacenter | Endpoints/SW | Integration | Portfolio | Contact

Dell Wyse virtualization software.

Wyse Virtual Desktop Accelerator™

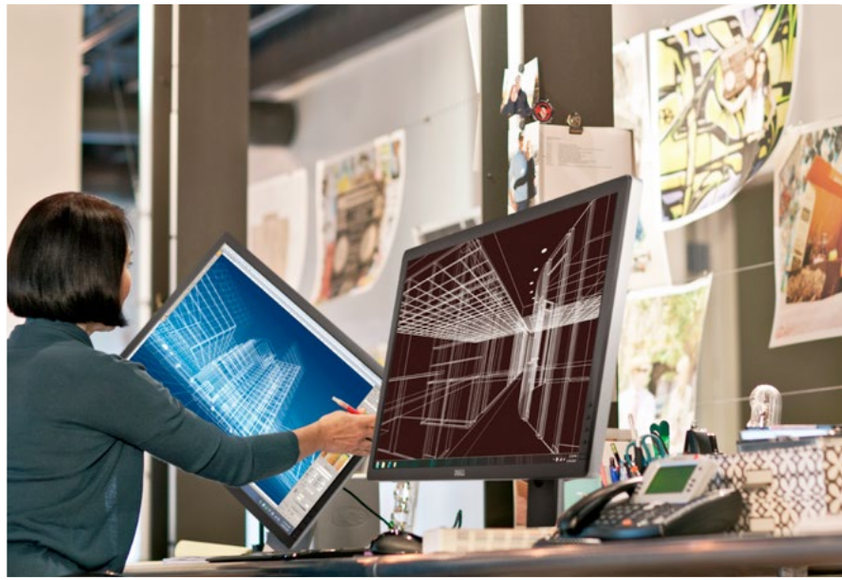
Wyse Virtual Desktop Accelerator (VDA) enables virtualized desktop environments to be deployed to areas where network packet-loss and latency present operational barriers. Now, with VDA, more users can receive the full benefits of Dell cloud client-computing – offering an outstanding PC experience over virtualized desktops.

Wyse VDA is a software-only solution for Dell Wyse cloud clients and supported PCs. VDA:

- Offers one of the best user experiences for the allocated network bandwidth.
- Neutralizes the effects of network latency and packet loss, making 'thin' suitable for more remote-site, branch or field-based users.
- Can significantly accelerate RDP and ICA protocols on certain WAN links where end-to-end performance may be impacted by link distance or capacity.

Wyse PC Extender™

Wyse PC Extender enables organizations to access the benefits of thin and virtual computing environments by repurposing their existing PC hardware into intelligent virtualized desktops.



Continue

Introduction | Use cases | Datacenter | Endpoints/SW | Integration | Portfolio | Contact

Dell Wyse management software.

Device Manager™

Enables low TCO through scalable remote monitoring, management and reporting of Dell Wyse clients.

- Centralizes control of clients
- Easy-to-view status monitoring
- Full image or patch/update distribution
- Updates can be scheduled for after hours
- Out-of-the-box, auto-configuration of devices
- Detailed asset management
- Scales up to thousands of devices
- Standards-based, secure communications
- Can be configured for high availability (HA)
- Network-friendly peer-assisted delivery of desktop images, updates, and patches

Configuration Manager™

Configuration Manager automates deployment of Dell Wyse Windows-based thin clients through your private cloud or server.

- Self-configuration capability for Windows Embedded thin clients
- Select desired configuration, and Configuration Manager does the rest, automatically
- No imaging or re-booting required, works in concert with write-filter technology for enhanced security
- Supports SMB to enterprise environments
- Supports stationary or mobile thin clients, in or out of the office
- Includes 'appliance mode' to restrict one or more thin clients to a singular function (e.g. info-only kiosk)
- Integrates with Microsoft Active Directory, when present

Cloud Client Manager

Securely embrace consumerized IT and BYOD alongside corporate owned devices, apps and content.

Cloud Client Manager is a cloud-based fixed and mobile device management console that allows you to securely manage thin clients, mobile devices and employee access to corporate applications and content all from a single cloud-based console. Empower your workforce, protect your data and cut costs.

- Configure and manage Dell Wyse thin clients and mobile devices from virtually anywhere*
- Securely manage employee access to company applications and content
- Enable user self-service provisioning for devices and corporate resources
- Monitor user devices, track asset and application inventory and enforce policy compliance
- Real-time alerts, troubleshooting and audit trails

*Supports iOS and Android mobile devices and Dell Wyse ThinOS thin and zero clients.

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Dell Wyse PocketCloud personal cloud content access.

PocketCloud Remote Desktop™

PocketCloud Remote Desktop is a secure and fast way to remotely connect to your Mac or Windows desktop with your iPad, iPhone, iPod touch, or Android device no matter where you are. Access your files, pictures, and applications like Excel, Powerpoint, Photoshop, or any other program.

PocketCloud Explore™

PocketCloud Explore brings an intuitive view of your Windows/Mac file systems to Android and iOS smartphones and tablets and Windows RT tablets, and lets you search, view, organize, and share across all of your computers. Create your own personal cloud out of your computers, plus Dell Wyse Cloudbin™ online storage for anytime, anywhere access and sharing.

PocketCloud Web™

PocketCloud Web is a browser-based application and service that lets you search, view, organize, and share files across all of your computers and Dell Wyse Cloudbin™ online storage. Create a personal cloud of your computers and Cloudbin for access and sharing from any Web browser.

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For information on Dell cloud client-computing and the full end-to-end solution please visit

www.dell.com/cloudclientcomputing

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